



Docket No. SAIC0055CCIP2

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

Victor V. VERBINSKI, et al.

Group Art Unit: 2884

Serial No.: 10/717,632

Examiner: Albert J. Gagliardi

Filed: November 21, 2003

For: **SYSTEM AND METHOD FOR TARGET INSPECTION USING DISCRETE
PHOTON COUNTING AND NEUTRON DETECTION**

**SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT
UNDER 37 C.F.R. §§ 1.97 AND 1.98**

U.S. Patent and Trademark Office
Customer Service Window, Mail Stop Amendment
Randolph Building
401 Dulany Street
Alexandria, VA 22314

Sir:

In accordance with the requirements of 37 C.F.R. §§ 1.56, 1.97-1.98 and MPEP § 609, the reference noted on the attached Form PTO-1449 is hereby brought to the attention of the Examiner.

Since this statement is being filed after receipt of an Office Action, a fee of \$180.00 is enclosed pursuant to 37 C.F.R. § 1.17(p). However, the Commissioner is hereby authorized to charge any additional fees which may be required, or to credit any overpayment, to Deposit Account No. 501458. A duplicate copy of this letter is submitted herewith for that purpose.

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The above information is presented so that the United States Patent and Trademark Office may, in the first instance, determine any materiality thereof to the claimed invention. See 37 C.F.R. §§ 1.104(a) conferring the PTO duty to consider and use any such information. It is respectfully requested that the information be expressly considered during the prosecution of this application, and that the references be made of record therein and appear among the "References Cited" on any patent to issue therefrom.

Respectfully submitted,

Date: 5/22/06

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U.S. Department of Commerce Patent & Trademark Office		Atty. Docket No. SAIC0055-C-CIP2	Serial No. 10/717,632
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant Victor VERBINSKI, et al.	
		Filing Date November 21, 2003	Group 2884

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date (if appropriate)
		6,552,346	4/22/03	Verbinski, et al.	250	358.1	4/12/01
		5,835,561	11/10/98	Moorman, et al.	378	98	4/10/95
		5,835,558	11/10/98	Maschke	378	198	4/28/97
		5,524,133	6/4/96	Neale, et al.	378	53	6/13/94
		5,379,336	1/3/95	Kramer, et al.	378	98.8	9/20/93
		5,339,350	8/16/94	Thelosen	378	198	12/9/93
		4,933,961	6/12/90	Rushbrooke, et al.	378	57	4/6/88
		4,558,220	12/10/85	Evans	250	269.3	10/2/81

FOREIGN PATENT DOCUMENTS

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		"Smugglers Beware, Gamma Rays on Deck" [online], September 11, 2003 [retrieved on January 18, 2005], 2 pp., Retrieved from the Internet: http://nb.cbc.ca/regional/servlet/View?filename=nb_gammaport20030911
		"Containing Terror – Electronic Seals and Tracking Efforts Boost Cargo Security," <i>Technology Review</i> , pp. 24-25, September, 2003

EXAMINER	DATE CONSIDERED
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication.	

OTHER DOCUMENTS CONT'D. (Including Author, Title, Date, Pertinent Pages, Etc.)	
	Clarke, Lavern, "Major Upgrade for Port Security – Contracts Signed for \$1 Billion X-Ray Equipment" [online], <i>The Daily Gleaner</i> , July 24, 2003 [retrieved on January 18, 2005], 2 pp., Retrieved from the Internet: http://www.portjam.com/major_upgrade_for_port_security.html
	"Congressman Cardin Unveils Gamma Ray Scanner at Port of Baltimore" [online], February 10, 2003 [retrieved on January 18, 2005], Maryland Department of Transportation, 2 pp., Retrieved from the Internet: http://www.mdot.state.md.us/News/2003/February2003/MPA%20VACIS
	Barber, Mike, "Port Gets a New Tool to Fight Terrorism" [online], <i>Seattle Port Intelligencer</i> , April 27, 2002 [retrieved on January 18, 2005], 3 pp., Retrieved from the Internet: http://seattlepi.nwsourc.com/printer2/index.asp?ploc=t&refer=http.seattlepi.nwsourc.co ...
	McBee, Christopher J., Bowlin, David W., and Orphan, Victor J., "Mobile Cargo Inspection Provides Improved Throughput Efficiency and Flexibility," <i>Port Technology International</i> , Edition 12, pp. 169-172, November, 2002
	Emery, Gail Repsher, "SAIC Sells Imaging Systems to Customs Services" [online], <i>Washington Technology</i> , March 20, 2001 [retrieved on January 18, 2005], 1 p., Retrieved from the Internet: http://www.washingtontechnology.com/cgi-bin/ud/im.display.printable2client.id=wtdaily-...
	Verbinski, Victor V., and Orphan, Victor J., "Vehicle and Cargo Container Inspection System for Drugs," <i>AIP Conference Proceedings</i> , Vol. 475(1), pp. 682-686, June 10, 1999
	"The Sentinel System Gamma Radiography System for Inspection of Railroad Cars, Volume 1: Technical and Management Proposal," SAIC Proposal No. 01-0488-71-0980-028 R1, Submitted to: Electronic Proving Ground, In Response to: BAA No. 98-001, Submitted By: Science Applications International Corporation, 41 pp., August, 1998 (REDACTED)
EXAMINER	DATE CONSIDERED
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication.	

OTHER DOCUMENTS CONT'D. (Including Author, Title, Date, Pertinent Pages, Etc.)		
		Verbinski, Victor V., Orphan, Victor J., "Vehicle and Cargo Inspection System," <i>SPIE</i> , Vol. 2867, pp. 235-238, February, 1997
		Boyd, Douglas P., Chapter 130, "Transmission Computed Tomography," <i>Future Technologies</i> , pp. 4357-4371 (1981)
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